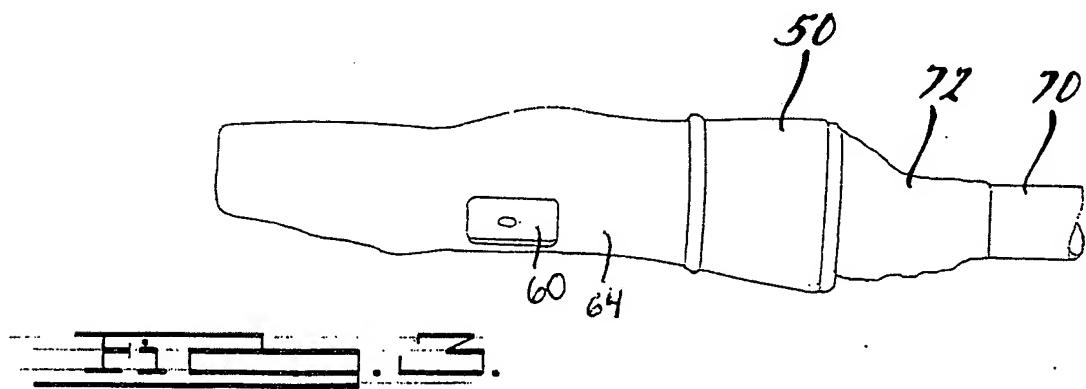
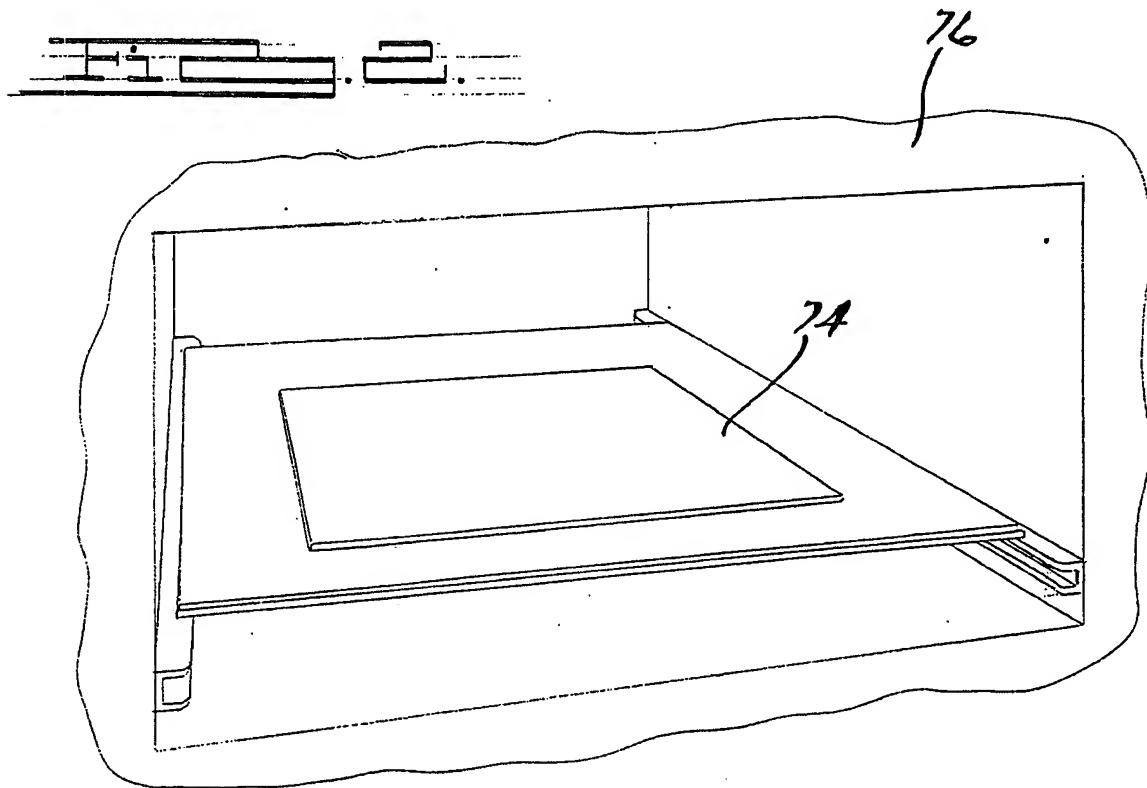
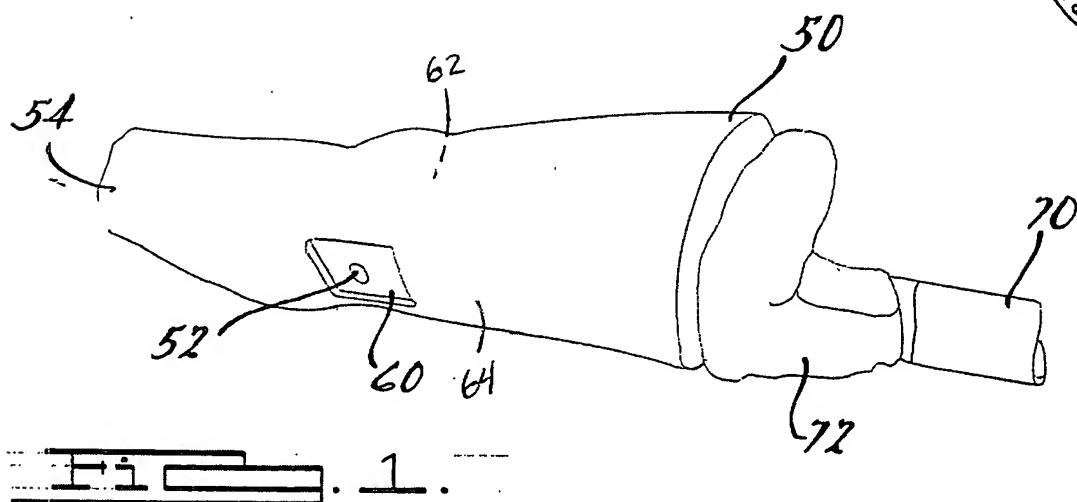




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Fig. 9

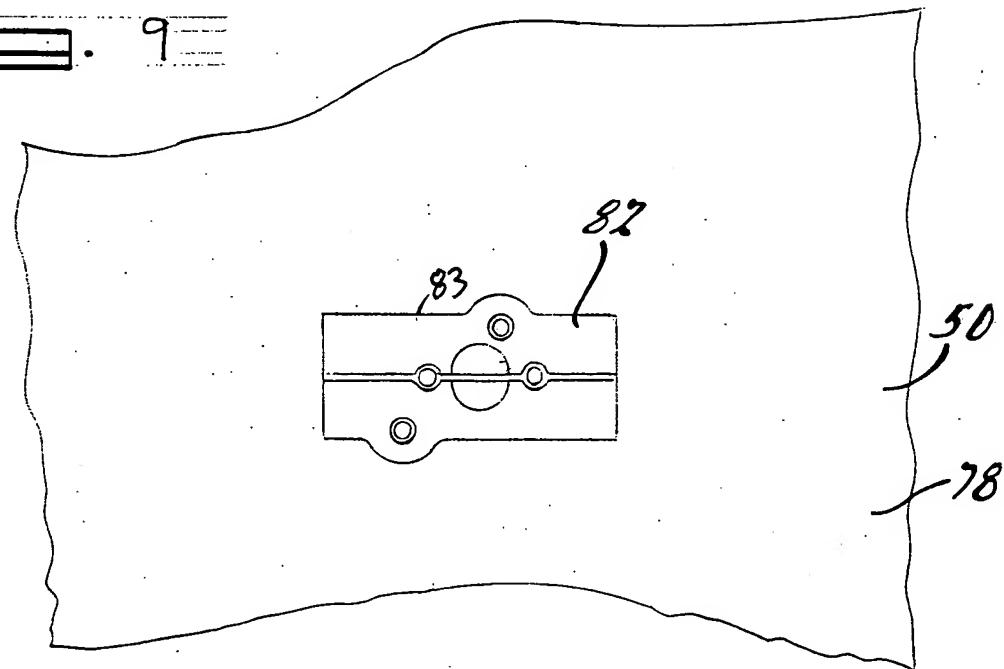


Fig. 10

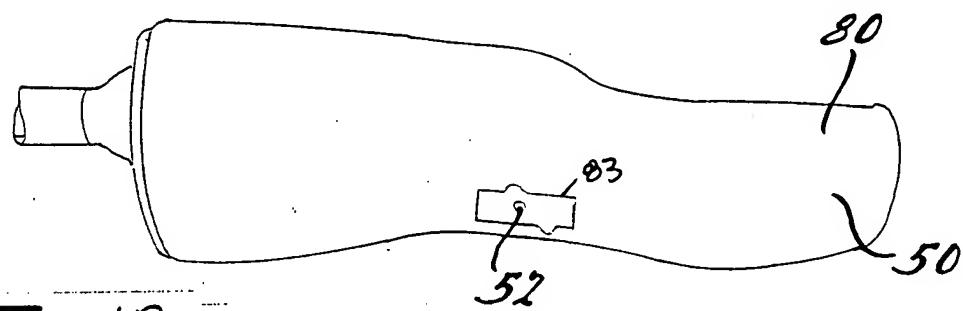
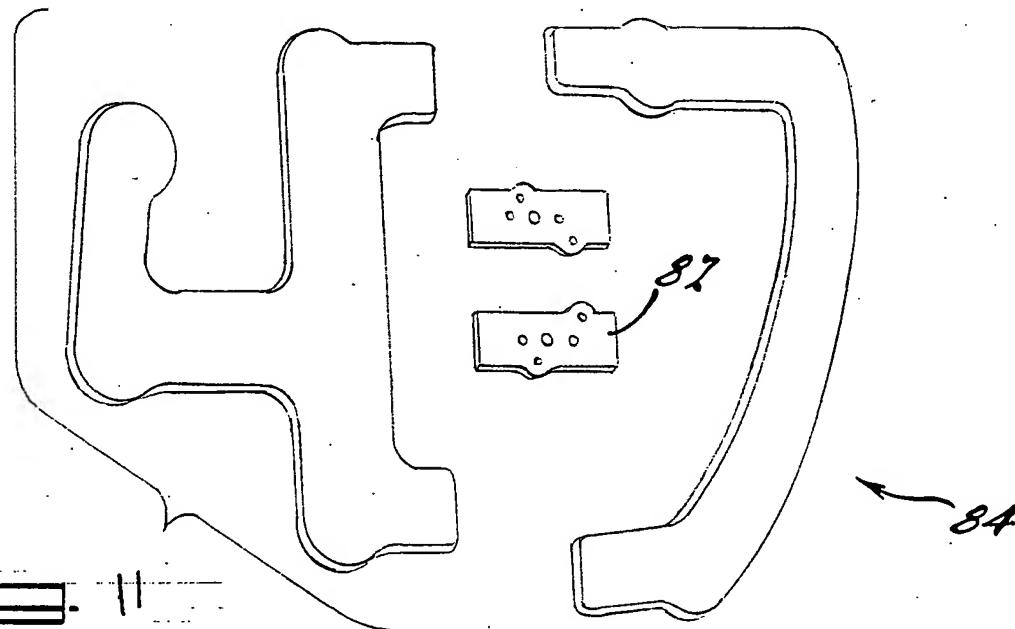
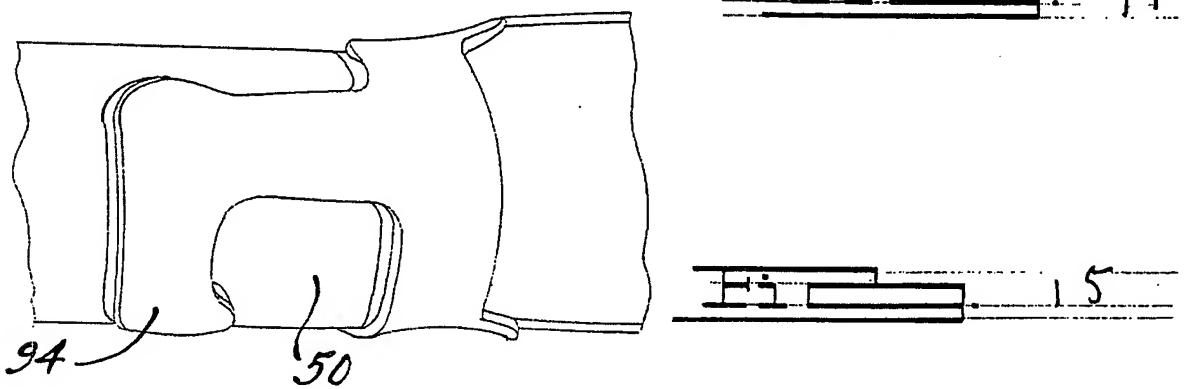
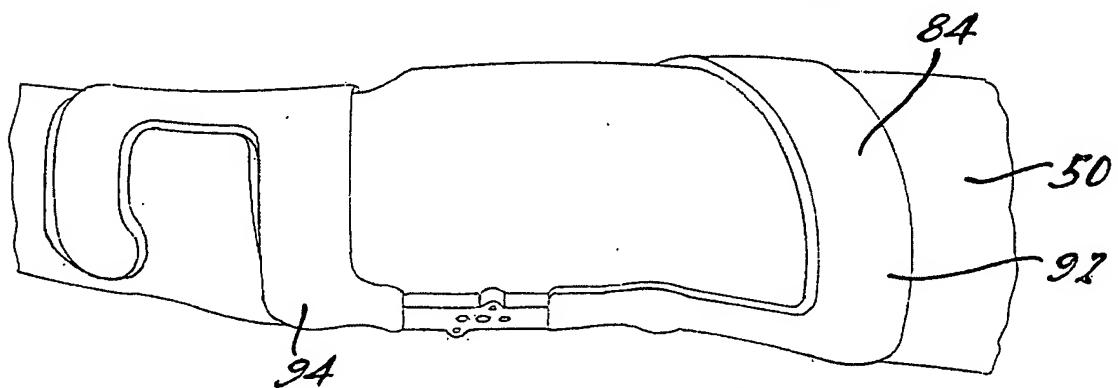
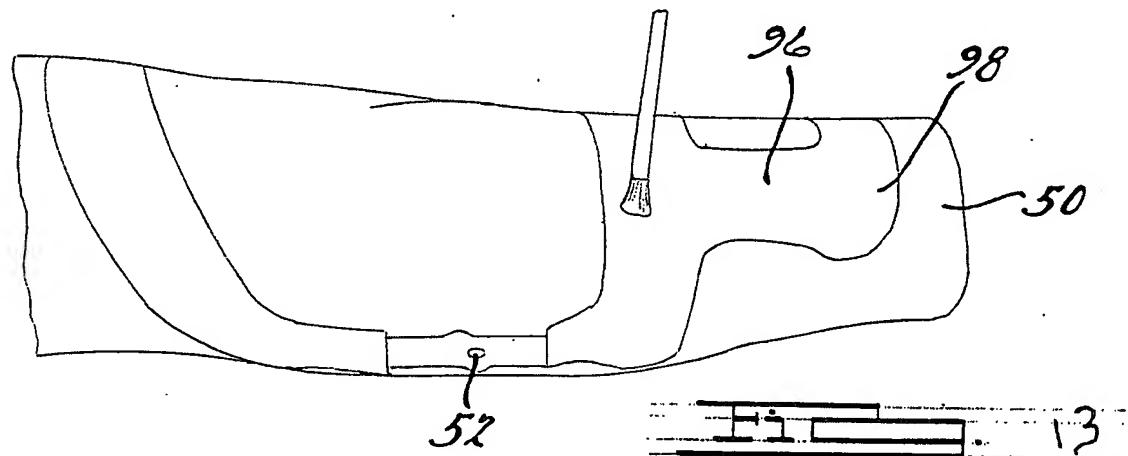
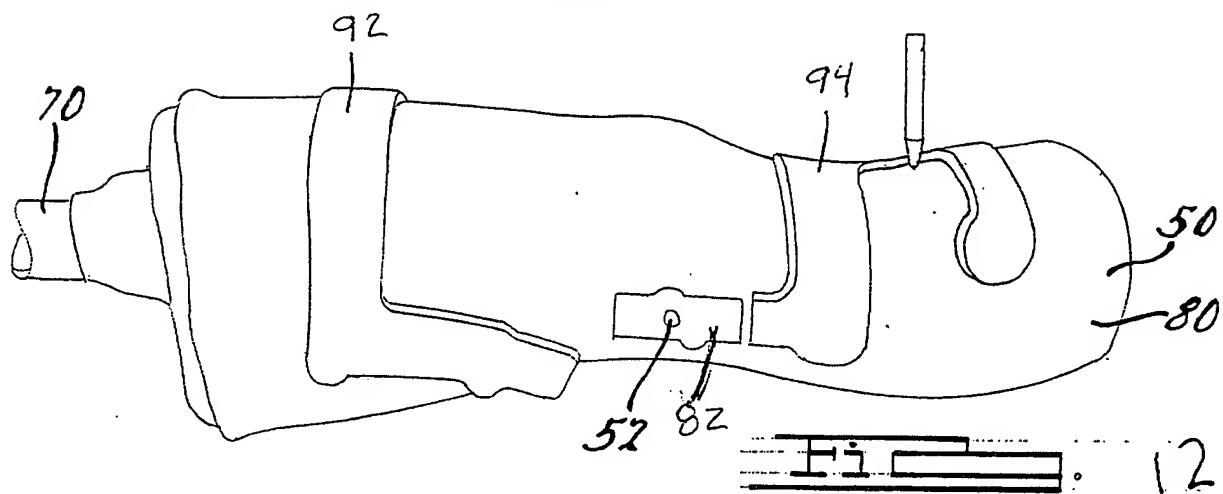


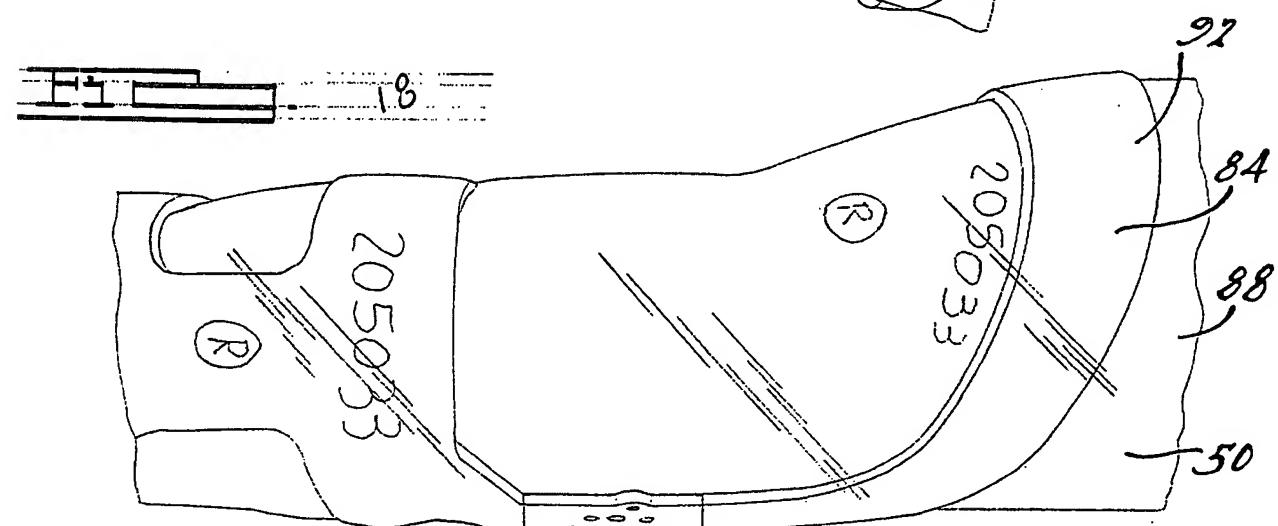
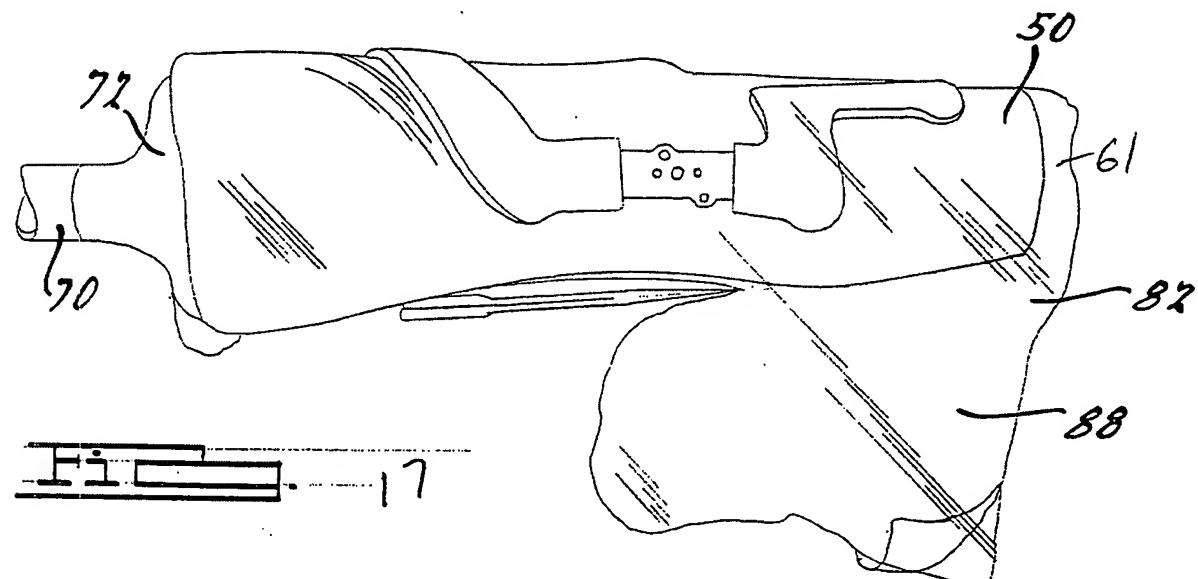
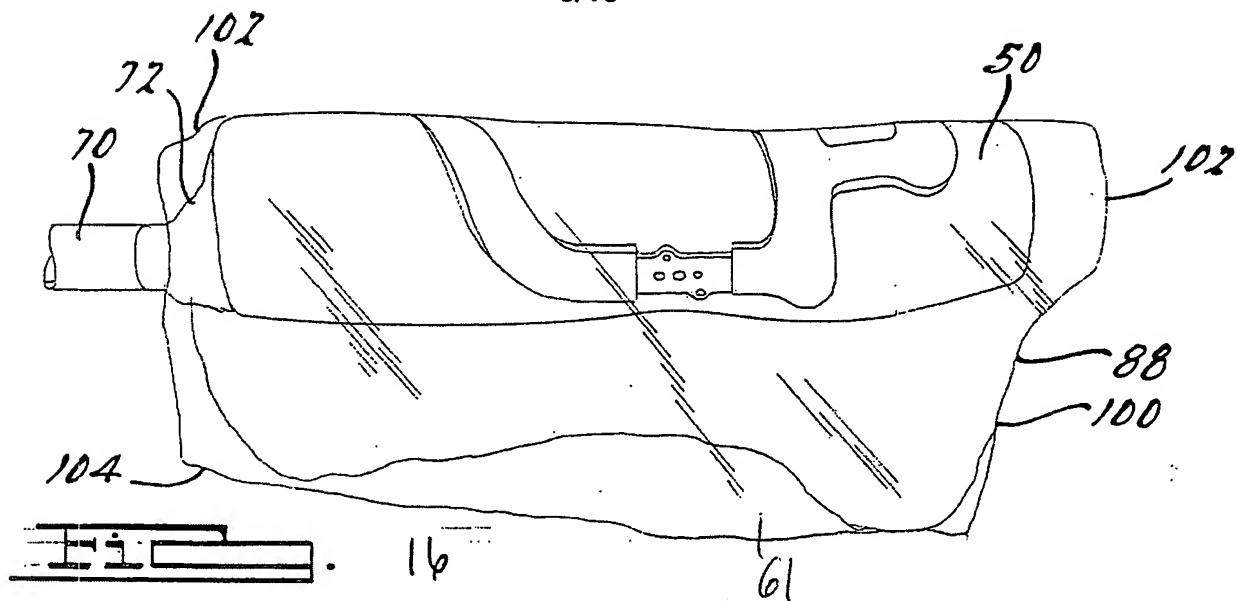
Fig. 11



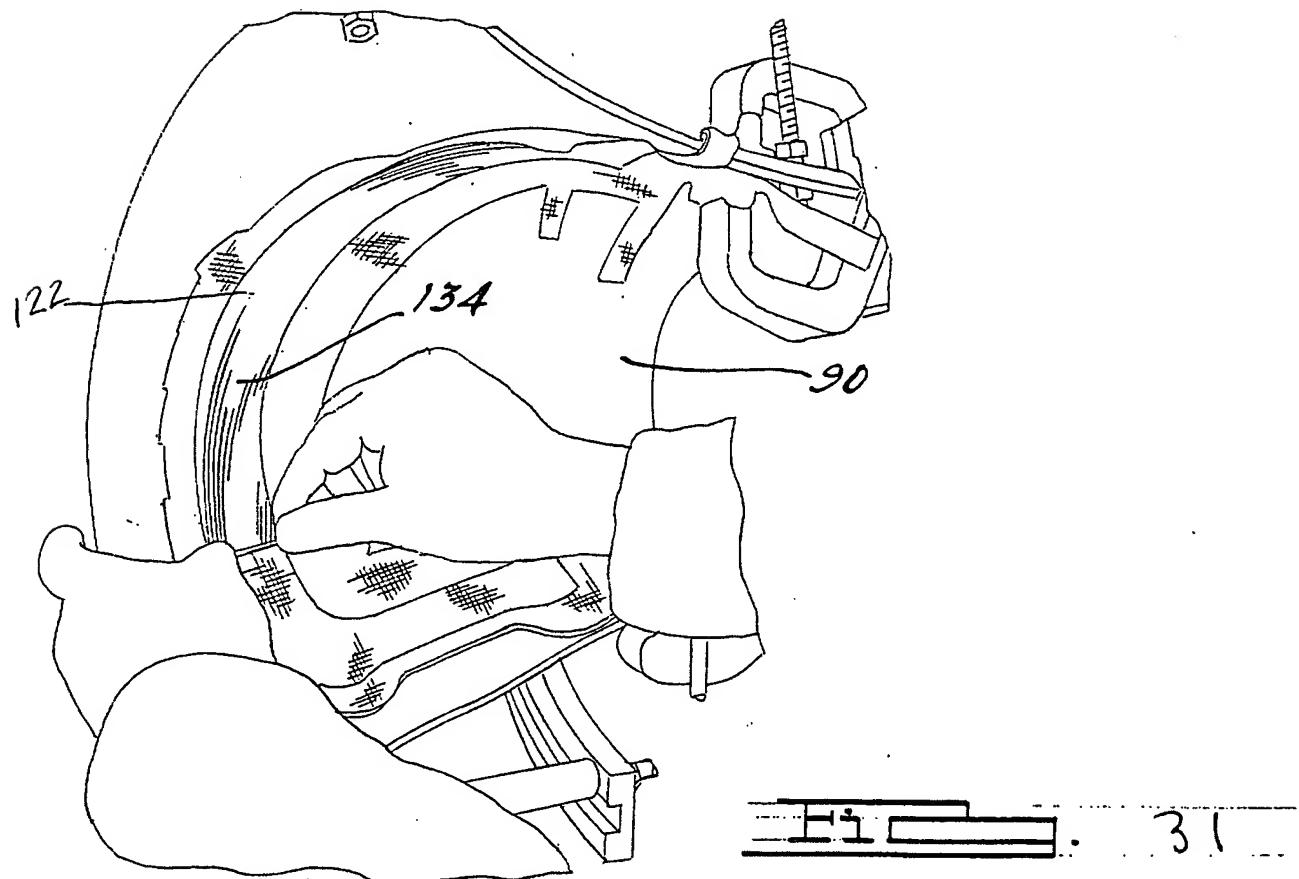
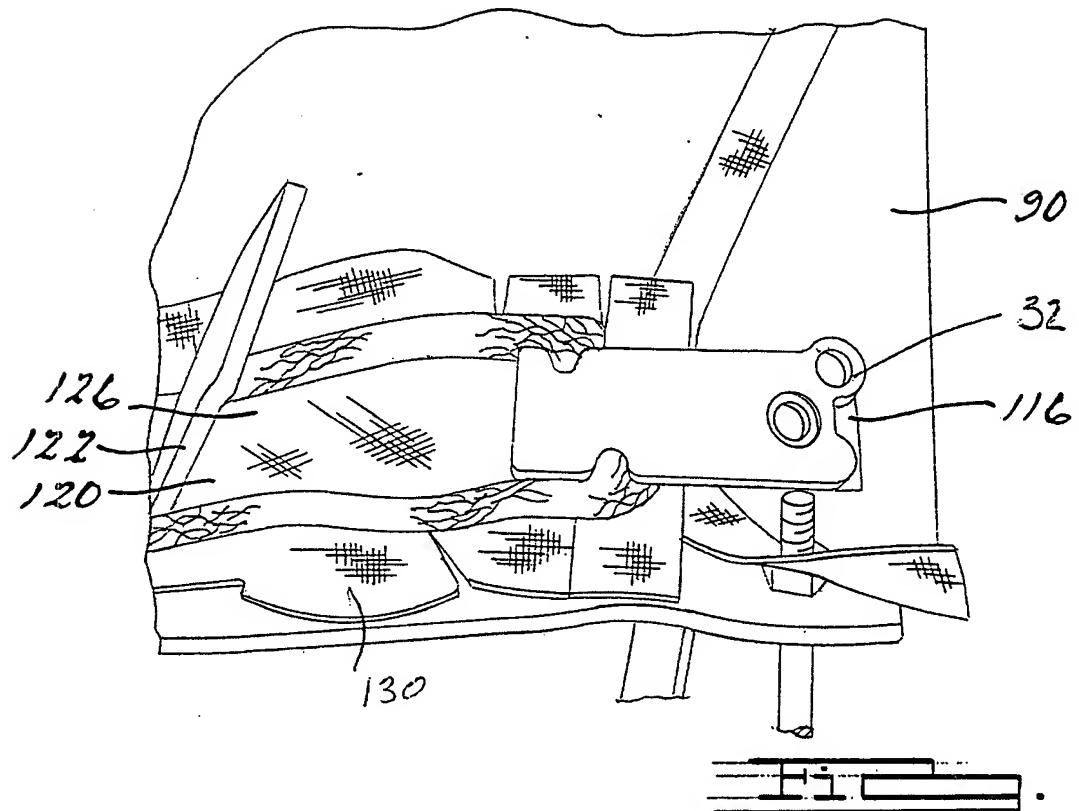
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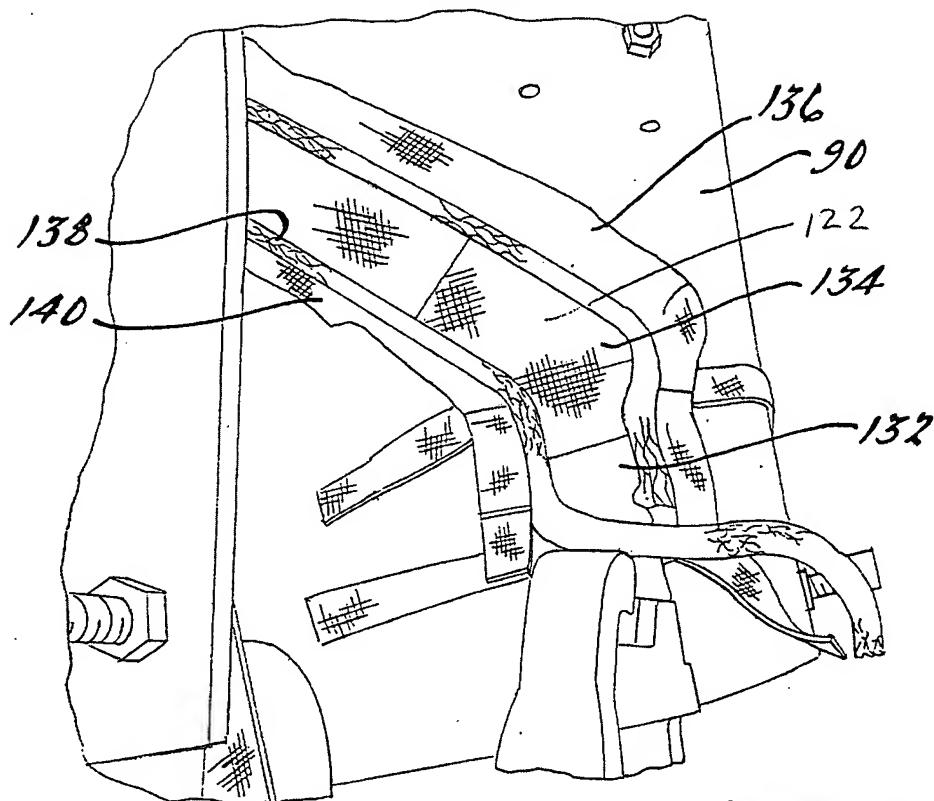


Fig. 32

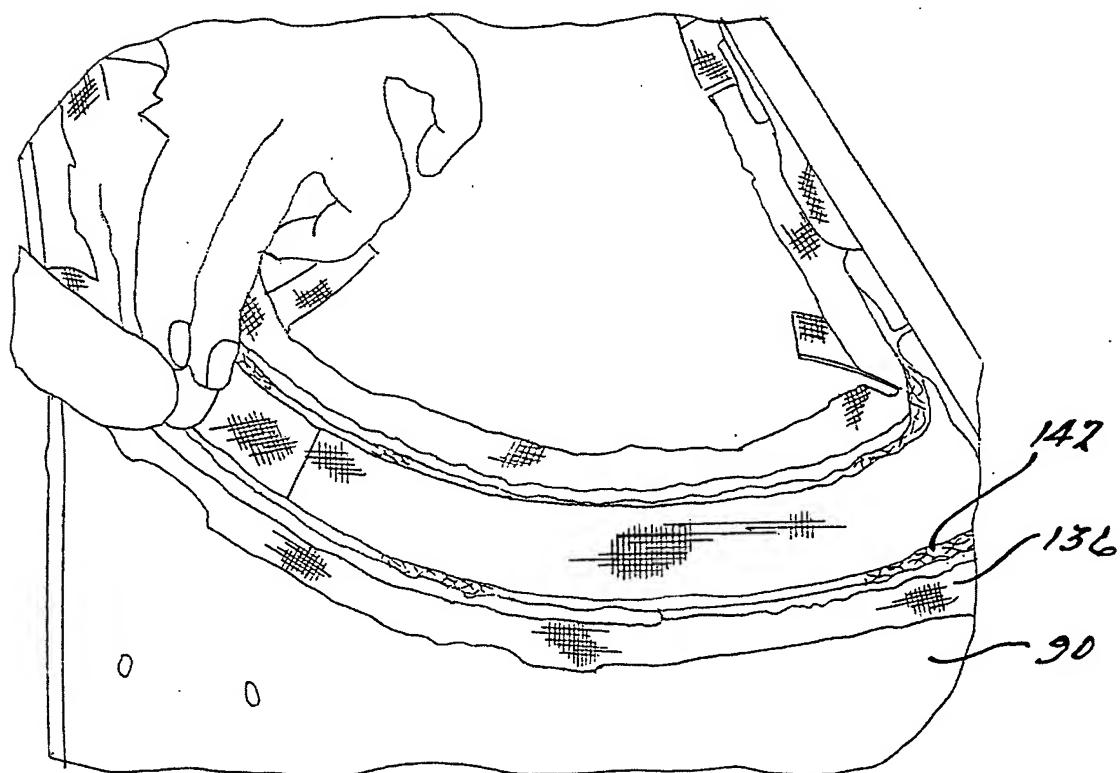
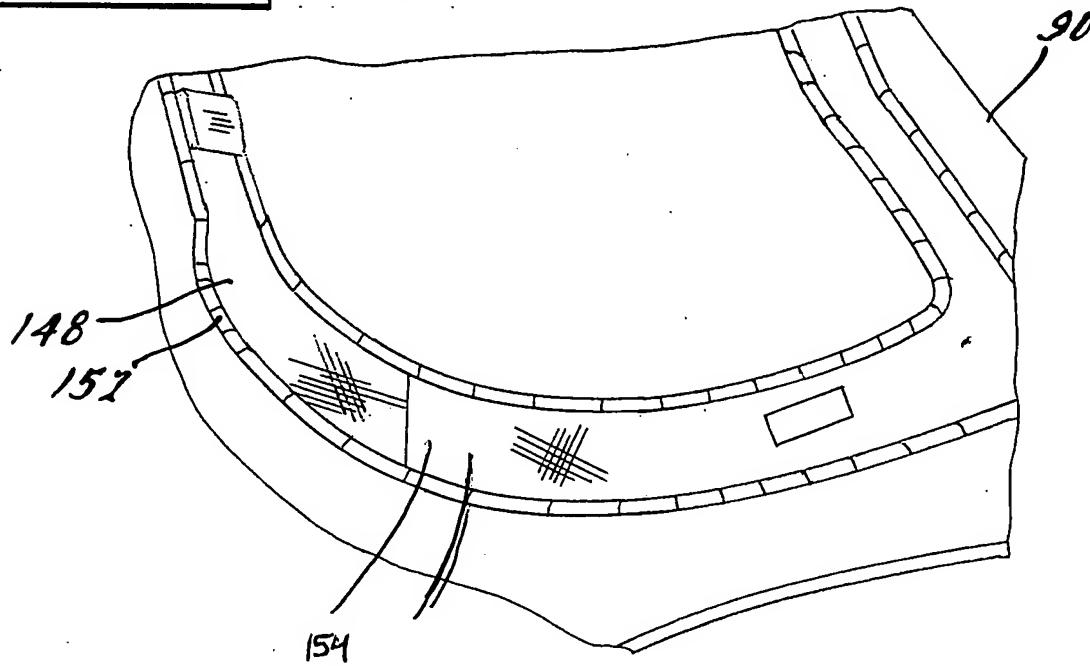
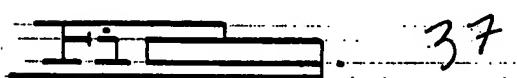
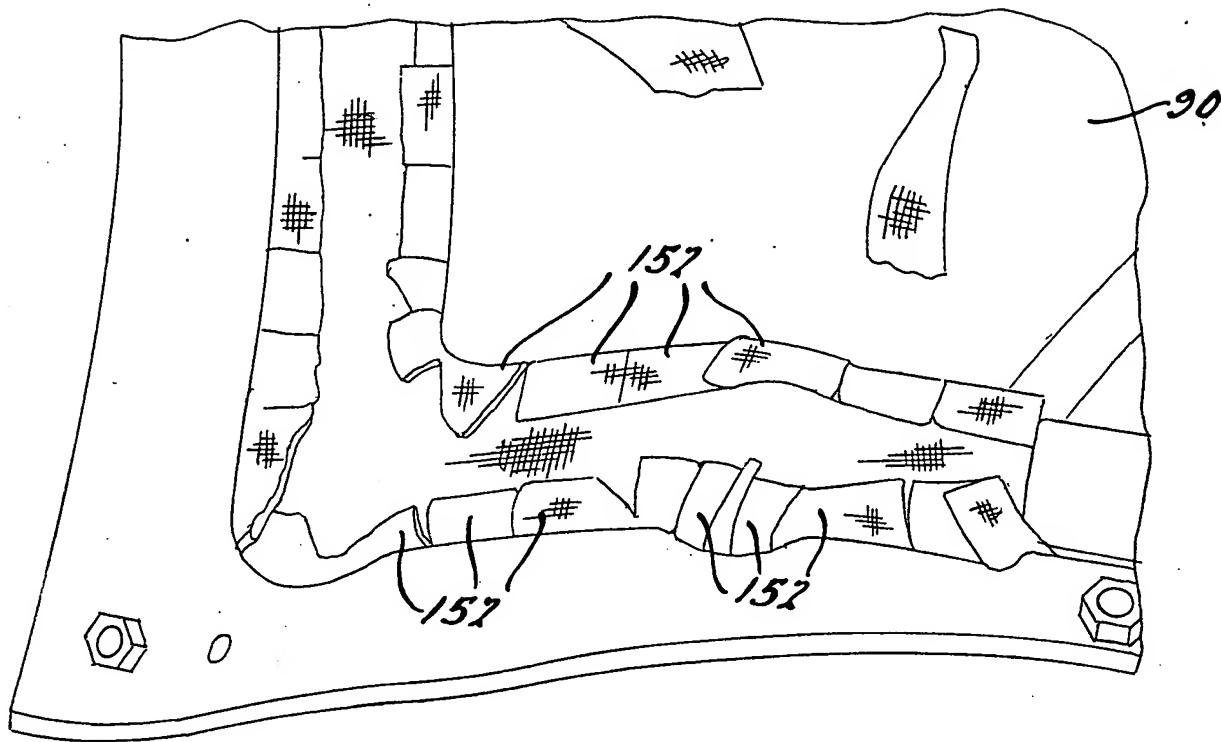
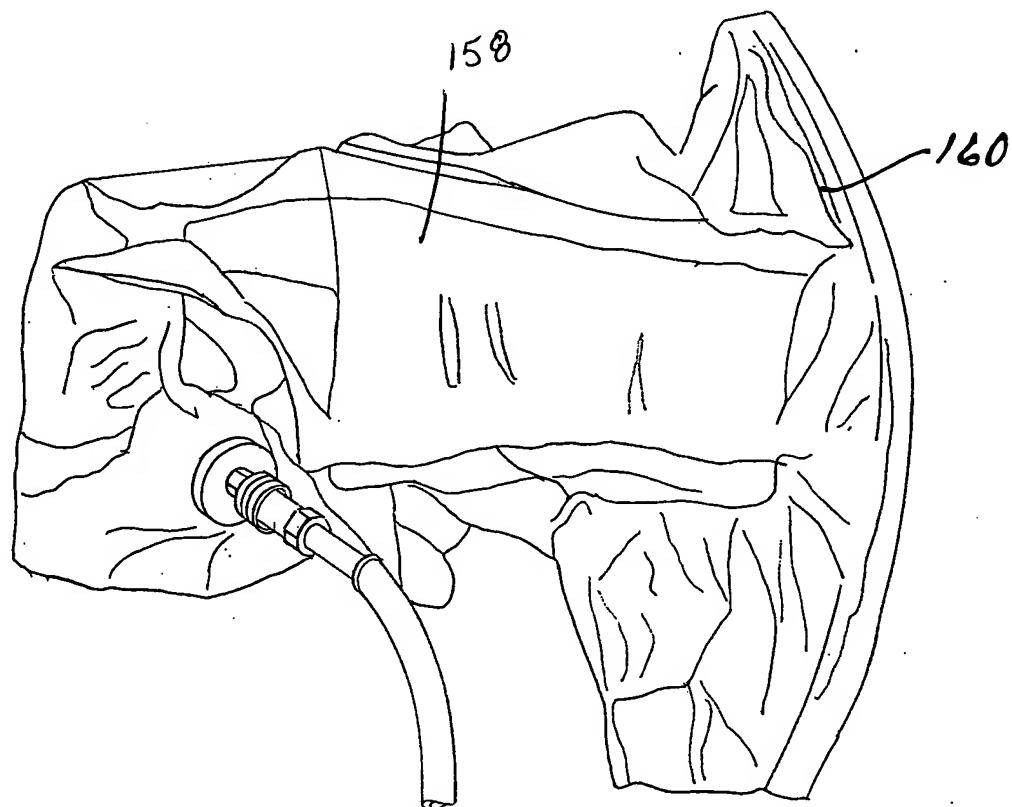
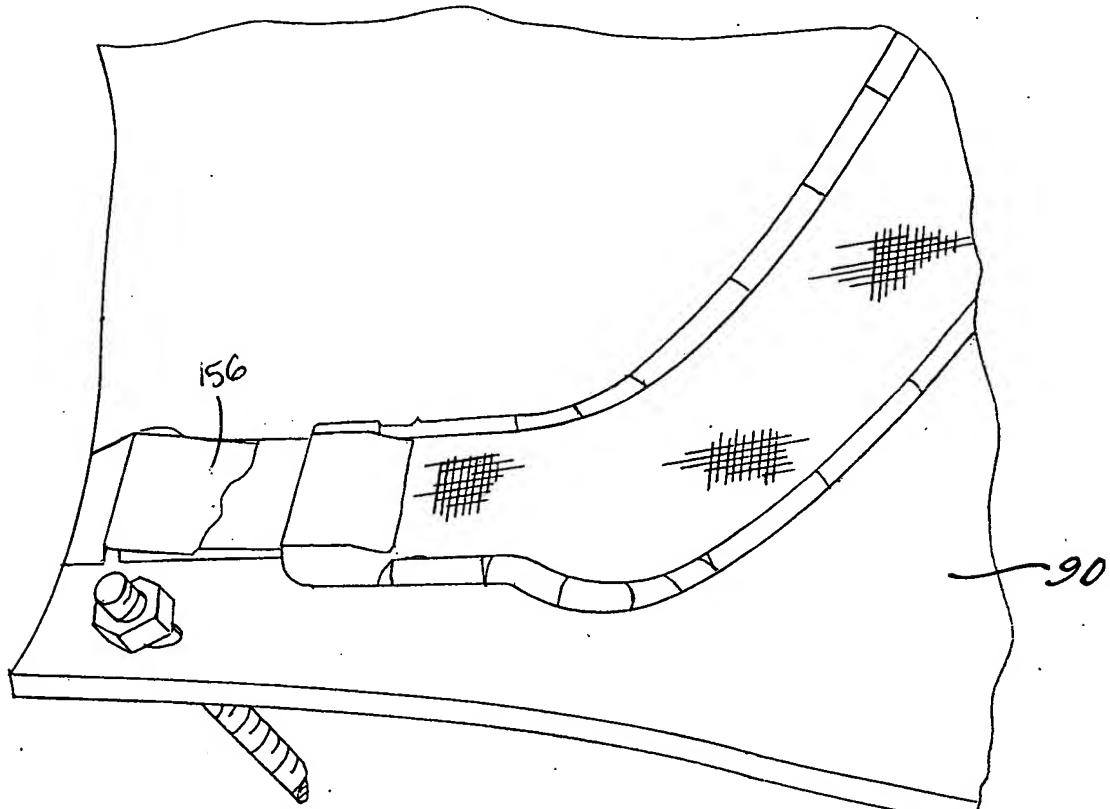


Fig. 33

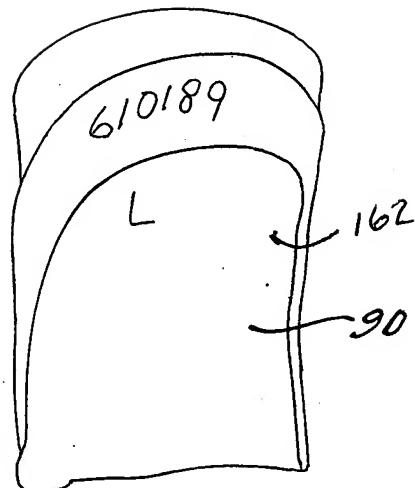
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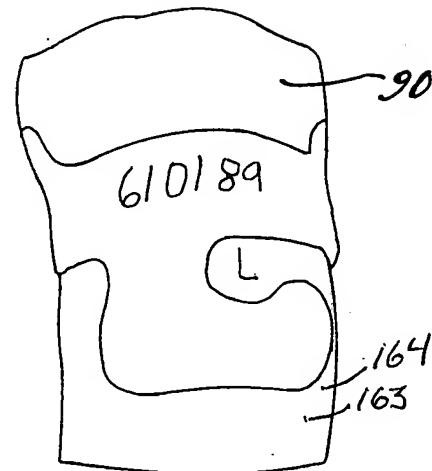
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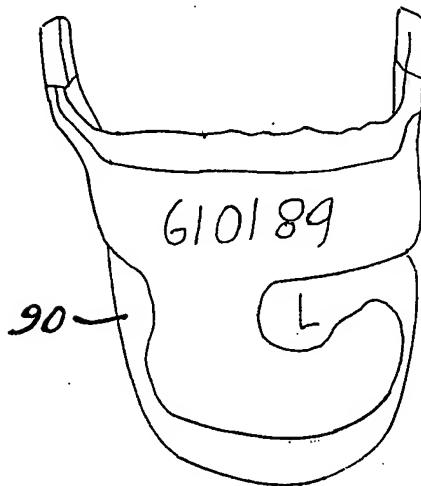
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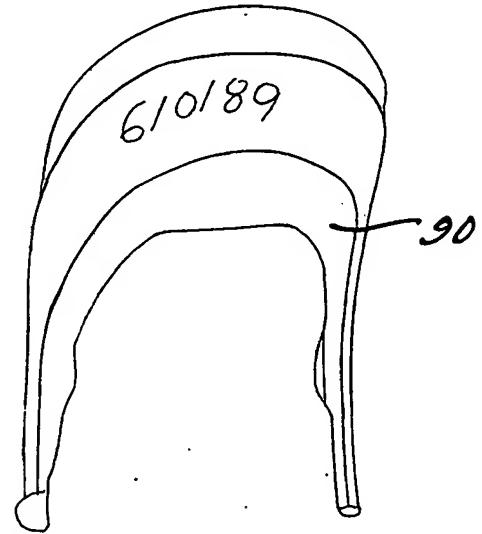
Hi 40a



Hi 40b

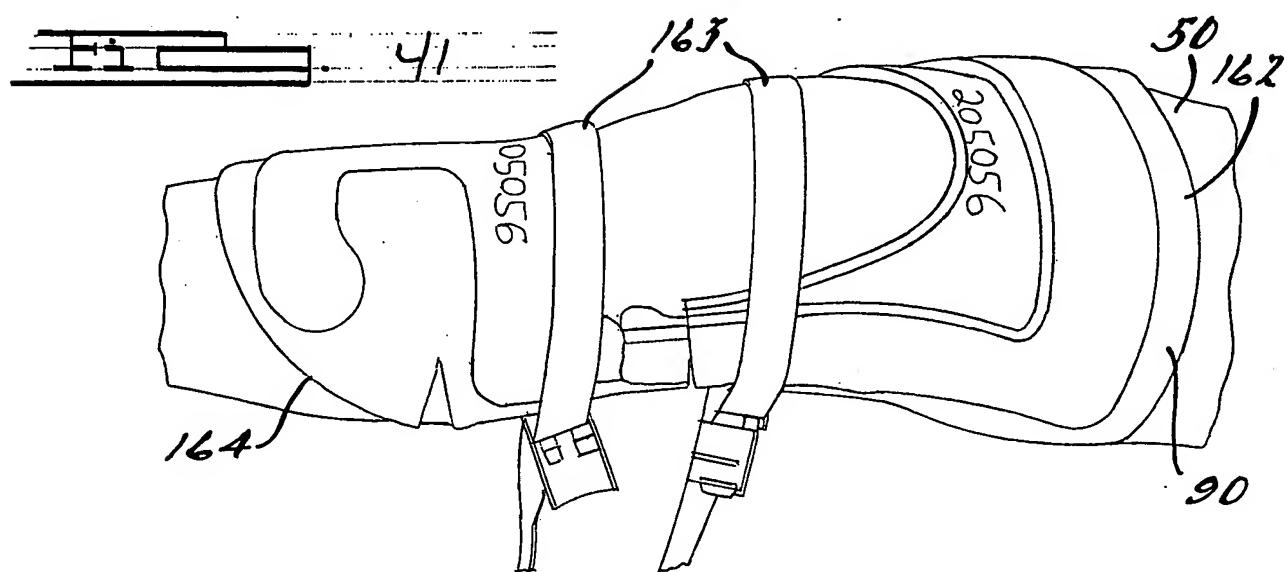


Hi 40c

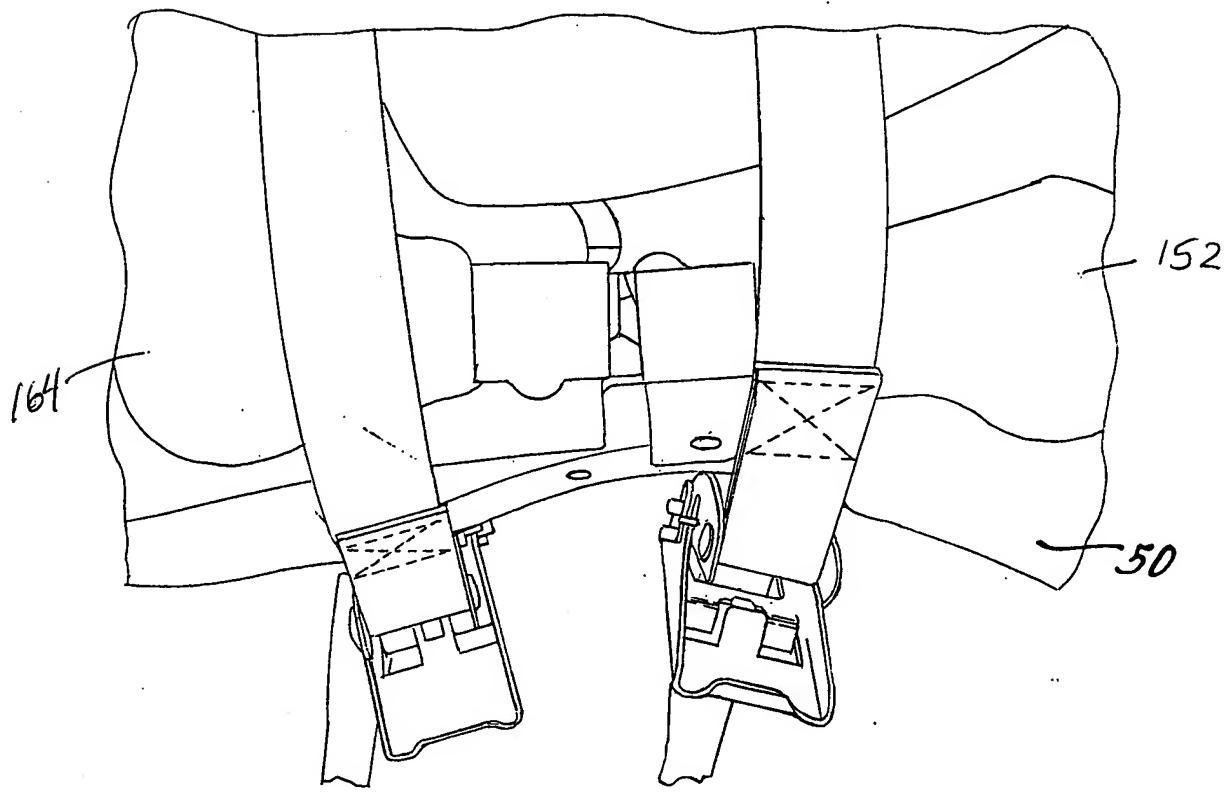


Hi 40d

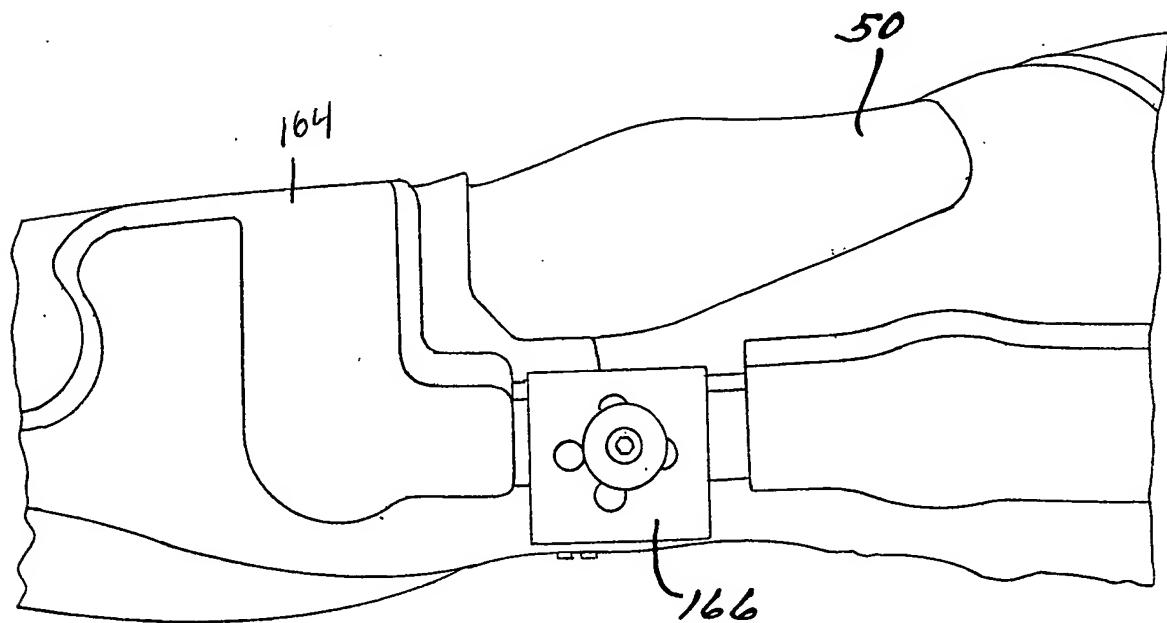
Hi 41



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— Fi — 42 —



— Fi — 43 —